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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 255/2024—Whereas, Forest Block Sakilova Reserve Forest under Section 21 of the Odisha Forest Act,1972, has been notified by Government of Odisha, Revenue Department Notification S.R.O. No. 729/82, dated the 12th October 1982 indicating an area of 3586.00 Ac.in Narayanpatna Forest Range of Koraput Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No.22572400112016-10F(Cons.)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225-2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)-38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Sakilova RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 44N projection and WGS 84 datum) of the Sakilova RF is 1451.89 ha or 3587.70 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Sakilova RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the

statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Sakilova RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 5198—FE-DIV-MISC-0011/2016-10F(Cons.)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

2. The State Government do hereby further declare that the rights admitted in respect of POTRAL TEAK forest block detailed in the schedule below: —

SCHEDULE

Name of the Forest Block	Right admitted
POTRAL TEAK FOREST BLOCK	The right to enjoy fruits of horticultural plantation mitted within the boundary of the R. F. as m decided by the Collector of the district in consult with D. F. O. concerned would be available to village community or to spcified individuals which inc their successors in interest.

[No. 666449—FS- 231/81-R.

By order of the Governo

Md. SARWAR

Duputy Secretary to Governm

REVENUE DEPARTMENT

NOTIFICATION

The 12th October 1982

S. R. O. No. 729/82—In exercise of the powers conferred U/s. 21 of the Orissa Forest Act, the State Government do hereby declare that the land situated in Koraput tahsil of the district of Ko the limits of which are specified below and the approximate area of which is 3,586·00 acres shall reserved forest with effect from the 25th October 1982 and shall be know as the Sakilova Forest Bl

Name of the Forest Block	Area in acres	Local names and boundaries	Police-station	Forest Division	Dist
SAKILOVA	3,586·00	North—Raiguda No. 71 Martiguda No. 59 East—Palapusalabadi No. 224 Pipalabhadra No. 223 Kapalada No. 216 Kandasilabari No. 226 South—Common boundary of Alamanda R. F. Edugumubalasa No. 212 West—Podakambera No. 72 Sakilova. No. 215 Chilikajori No. 214	Narayan-patna.	Rayagada	Kora

The limits of the reserve forest are the lines marked in green on a copy of each the of 16" = 1 mile cadastral map of the village specified below which has been signed by the Collector of the district and deposited in his Record Room.

Name of the village	Name of P.-S.	Thana No.	No. of sheets
1. Chakilova	.. Narayanapatna	215	1 (One)
2. Kapalada	.. Do.	216	1 (One)
3. Martiguda	.. Do.	69	1 (One)
4. Raiganda	.. Do.	71	1 (One)
5. Palpusilabadi	.. Do.	224	1 (One)
6. Pipalbhadra	.. Do.	223	1 (One)
7. Manikabalasa	.. Do.	225	1 (One)
8. Chilikajodi	.. Do.	214	1 (One)
9. Adugumubalasa	.. Do.	212	1 (One)
10. Kandasilabadi	.. Do.	226	1 (One)

DETAILED BOUNDARY DESCRIPTION

Pillar No.		Bearings		Distance	
From	To	Degrees	Minutes	Chains	Links
1	2	32	30	25	45
2	3	29	30	5	82
3	4	116	00	8	41
4	5	42	00	7	31
5	6	12	00	12	72
6	7	73	30	3	74
7	8	93	00	7	65
8	9	193	15	5	01
9	10	99	30	22	01
10	11	50	00	2	13
11	12	33	00	5	30
12	13	65	30	12	20
13	14	50	00	8	86
14	15	38	30	4	47
15	16	49	00	10	65
16	17	89	00	64	84
17	18	45	30	42	12
18	19	193	30	3	11
19	20	181	00	18	50

E. G. No. 168—8-2-1983

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Pillar No.		Bearings		Distance	
From	To	Degrees	Minutes	Chains	Links
20	21	177	00	5	02
21	22	148	00	3	13
22	23	130	00	2	24
23	24	170	00	6	40
24	25	126	30	4	06
25	26	164	00	4	76
26	27	185	00	5	48
27	28	117	30	19	34
28	29	228	00	28	99
29	30	234	30	27	88
30	31	231	30	4	60
31	32	212	00	5	48
32	33	216	00	21	42
33	34	210	00	8	24
34	35	160	30	5	67
35	36	152	00	4	25
36	37	268	50	52	05
37	38	227	30	7	30
38	39	252	00	29	62
39	40	150	00	28	20
40	41	184	00	3	30
41	42	153	30	5	79
42	43	207	30	7	73
43	44	243	00	1	88
44	45	248	00	7	00
45	46	38	30	3	64
46	47	34	00	1	60
47	48	288	30	3	64
48	49	220	30	7	32
49	50	228	00	31	30

(71)

Pillar No.		Bearings		Distance	
From	To	Degrees	Minutes	Chains	Links
50/17	16	260	00 B. B.	4	40
Pillar No. 50 of the Sakilova Block is the Pillar No. 17 of the Alamanda Reserve Forest.					
16	15	258	00 B. B.	4	00
15	14	222	00 B. B.	2	20
14	13	219	00 B. B.	9	00
13	12	300	00 B. B.	2	00
12	11	251	30 B. B.	3	00
11	10	233	30 B. B.	4	40
10	9	232	30 B. B.	9	00
9	8	227	30 B. B.	14	00
8	7	301	00 B. B.	8	20
7	6	223	00 B. B.	4	40
6	5	220	00 B. B.	9	23
5	4	222	30 B. B.	15	20
4	3	222	00 B. B.	7	40
Pillar No. 3 of the Alamanda Reserve Forest is the Pillar No. 51 of the Sakilova Forest Block.					
51	52	31	30	1	77
52	53	342	30	61	66
53	54	358	00	2	85
54	55	5	30	17	20
55	56	81	00	21	18
56	57	92	00	22	11
57	58	18	00	4	53
58	59	20	30	50	00
59	60	76	00	2	40
60	61	1	00	2	45
61	62	81	00	3	49
62	63	351	30	2	5
63	64	61	00	7	12
64	65	27	00	19	22
65	66	109	30	4	87
66	67	119	15	4	68

Pillar No.		Bearings		Distance	
From	To	Degrees	Minutes	Chains	Links
67	68	74	30	6	21
68	69	69	30	4	68
69	70	37	30	3	00
70	71	84	00	4	34
71	72	116	30	14	07
72	73	100	30	1	82
73	74	7	00	4	80
74	75	69	00	0	90
75	76	314	30	14	07
76	77	0	30	5	44
77	78	23	45	5	16
78	79	21	00	4	51
79	80	27	30	5	79
80	81	9	30	4	48
81	82	311	00	7	10
82	83	19	00	5	57
83	84	323	00	8	87
84	85	21	00	7	90
85	1	1	00	12	69

2. The State Government do hereby further declare that the rights admitted in respect of Sakilova reserve forest detailed in the schedule below.

Name of the Forest Block

SAKILOVA

SCHEDULE

Rights admitted

The following rights are allowed to the villagers.

1. The villagers of adjoining villages are allowed to collect edible roots for their domestic consumption only.

2. The right to enjoy fruits of horticultural plantation permitted within the boundary of the Reserve Forest as may be decided by the Collector of the district in consultation with D. F. O. concerned would be available to the village community or to specified individuals which includes their successors in interest.

[No. 66453—F S-231-81-R]

By order of the Governor

Md. SARWAR

Deputy Secretary to Government

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Koraput **Forest Range:** Narayanpatna

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Sakilova RF** Forest Block was carried out during 05-12-2020 to 05-12-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Sakilova RF
- Notification no. & date: SRO.No-729/82 Dt. 12-10-1982
- Area as per notification: 3586.00 Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 1 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 132 nos. (Annexure -2)
- GPS area of verified boundary: 1451.272 ha
- GPS perimeter of verified boundary: 20.809 km

Observations:

Notification with detailed boundary description and Traverse map with Chainage & Bearing is enclosed at Appendix-1 & Appendix-2 The verified boundary area matches with the Notified Area (Diff is 0.018 ha, i.e. 0.001 %). Forest boundary demarcation Pillars in Conformity with Cadastral Map & HRSI. Change area is due to method of Survey and Area computation.

TABLE - 1

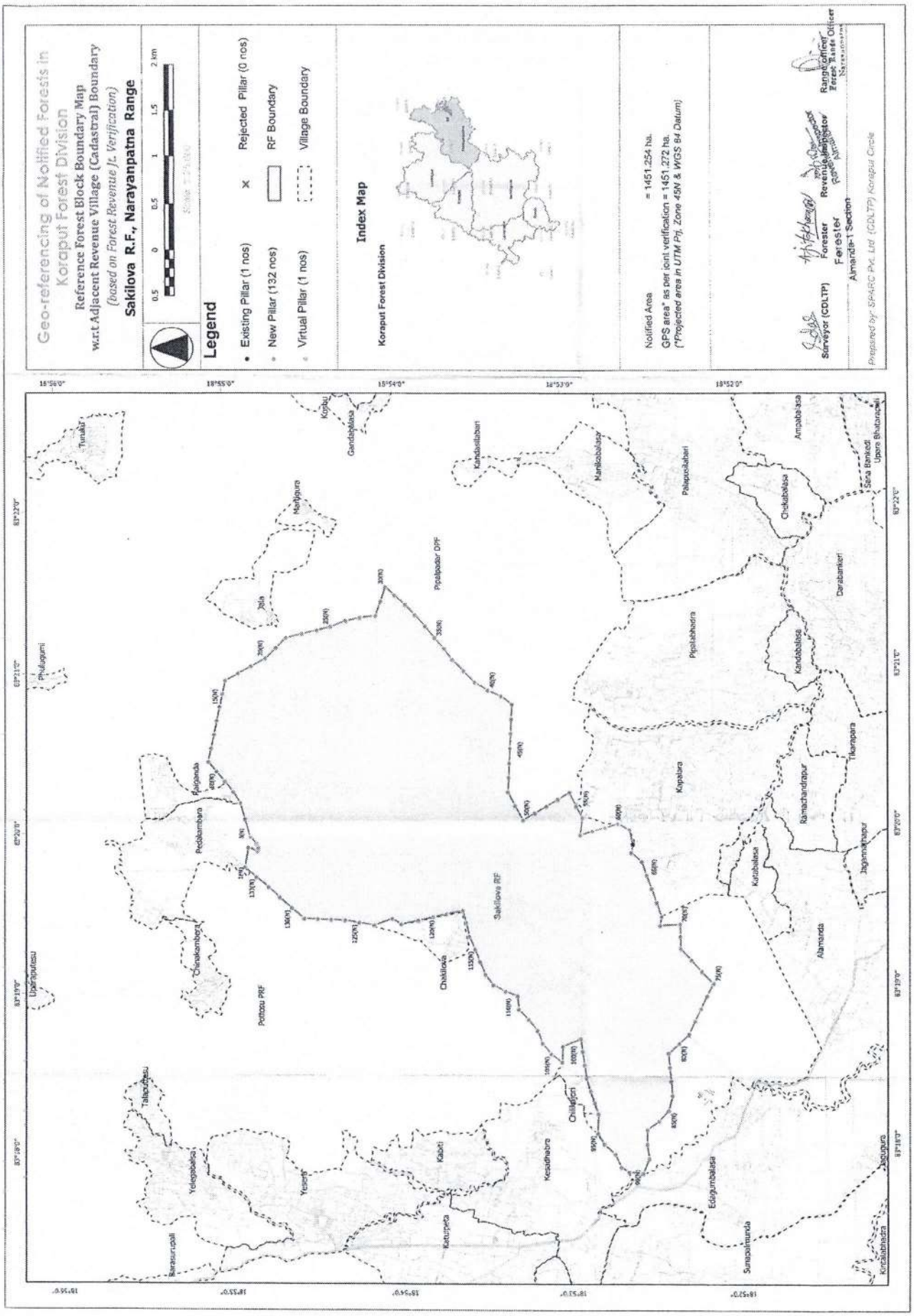
Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Ajit Khaora	Forester, Almanda	Ajit Khaora Forester Almanda-1 Section
Gyanaranjan Bisnal.	R.I., Almanda	Revenue Inspector Almanda
Satya Narayan Das	Surveyor, CDLTP	Sdas
Umasankar Dike	FRO Narayanpatna	Forest Range Officer Narayanpatna

Counter Signed by :

Tahsildar
TAHASILDAR
BANDHUGAL

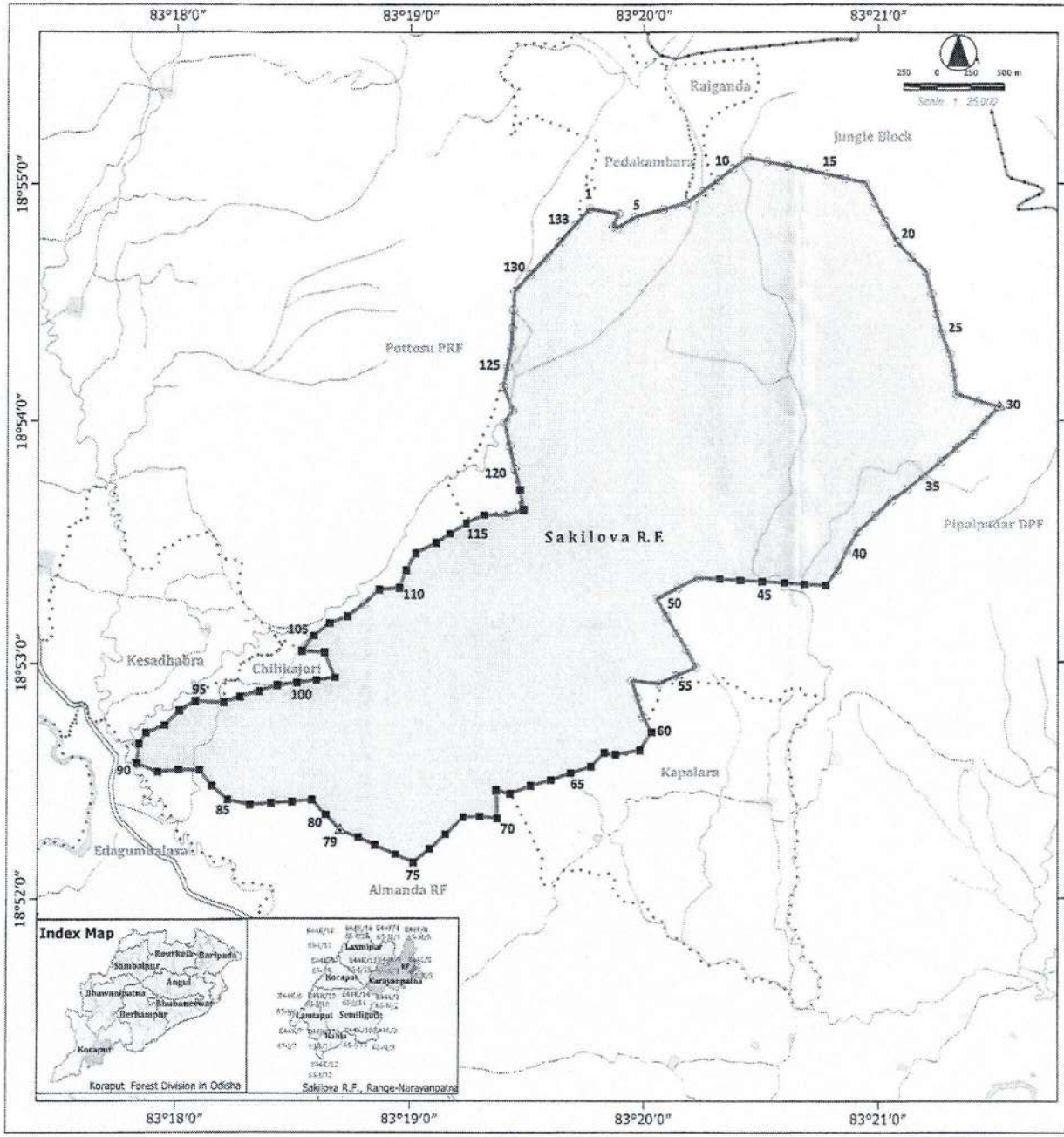
Divisional Forest Officer
Divisional Forest Officer
Koraput Forest Division

Annexure-II


Geo-referencing of Notified Forests in Koraput Forest Division
Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
(based on Forest Revenue Jt. Verification)
Sakilova R.F., Narayanpatna Range
0.5 0 0.5 1 1.5 2 km
Legend
Existing Pillar (1 nos)
New Pillar (132 nos)
Virtual Pillar (1 nos)
Rejected Pillar (0 nos)
RF Boundary
Village Boundary
Index Map
Koraput Forest Division
Notified Area = 1451.254 ha.
GPS area* as per joint verification = 1451.272 ha.
(*Projected area in UTM Proj. Zone 45N & WGS 84 Datum)
Surveyor (CDLTP)
Forester
Revenue Inspector
Range Officer
Forester Training Officer
Almanda-1 Section
Prepared by: SPARC Pvt. Ltd. (CDLTP) Koraput Circle
Sakilova RF
Pottosu PRF
Pipalpadar DPF
Chakilova
Kupalara
Ramachandrapur
Tikanpara
Jagannathpur
Kutubalasa
Almanda
Darabankeri
Pipalabadra
Kandabalasa
Chikabalasa
Ampabalasa
Upare Bhatarasili
Sena Banked
Pallapolaberi
Kandabalaberi
Manikbalasa
Gandabalasa
Kopbu
Tunduli
Nandpur
Jala
Phuljaguni
Pakganda
Pedakambara
Chinakambara
Upperputesu
Talaputesu
Yelagabalsa
Yesing
Kaloti
Kesidhabra
Chilligam
Kotumpeta
Banasurupoli
Edagumbalasa
Sunaolmunda
Kindalabadra
Jagguguru

FSO Certified DGPS Surveyed Forest Block Map

Annexure-III



SAKILOVA R.F.

Forest Division : KORAPUT, Forest Range : NARAYANPATNA

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:44N, WGS 84 Datum)

Koraput Forest Division, Narayanpatna Range

Pillar No.	Latitude	Longitude	Pillar No.	Latitude	Longitude	Pillar No.	Latitude	Longitude
1 (V)	18° 54' 53.720004"	83° 19' 46.064892"	46	18° 53' 20.331852"	83° 20' 24.449364"	91	18° 52' 39.572976"	83° 17' 50.438036"
2 (V)	18° 54' 52.466436"	83° 19' 53.361548"	47	18° 53' 20.154006"	83° 20' 29.380392"	92	18° 53' 42.295564"	83° 17' 52.336296"
3 (V)	18° 54' 48.256476"	83° 19' 51.957336"	48 (V)	18° 53' 20.823804"	83° 20' 13.783848"	93	18° 53' 44.556528"	83° 17' 57.040116"
4 (V)	18° 54' 49.827240"	83° 19' 43.120080"	49 (V)	18° 53' 18.351384"	83° 20' 8.634084"	94	18° 53' 48.016608"	83° 18' 0.896364"
5 (V)	18° 54' 51.459784"	83° 19' 37.535856"	50 (V)	18° 53' 17.017632"	83° 20' 3.160452"	95	18° 52' 50.373600"	83° 18' 4.893876"
6 (V)	18° 54' 53.664528"	83° 20' 4.832844"	51 (V)	18° 53' 13.359600"	83° 20' 5.665848"	96	18° 52' 50.012568"	83° 18' 12.897000"
7 (V)	18° 54' 55.140024"	83° 20' 10.661352"	52 (V)	18° 53' 7.092264"	83° 20' 8.231712"	97	18° 52' 53.397240"	83° 18' 16.322652"
8 (V)	18° 54' 57.877476"	83° 20' 14.955288"	53 (V)	18° 53' 2.810424"	83° 20' 10.776528"	98	18° 52' 52.045020"	83° 18' 21.082476"
9 (V)	18° 55' 0.731496"	83° 20' 18.543048"	54 (V)	18° 52' 58.697148"	83° 20' 13.272120"	99	18° 52' 54.110736"	83° 18' 25.708572"
10 (V)	18° 55' 3.641628"	83° 20' 22.687512"	55 (V)	18° 52' 56.324184"	83° 20' 8.126484"	100	18° 52' 54.740268"	83° 18' 30.247332"
11 (V)	18° 55' 6.362964"	83° 20' 26.397396"	56 (V)	18° 52' 54.998popular"	83° 20' 3.747300"	101	18° 52' 53.443380"	83° 18' 35.817660"
12 (V)	18° 55' 8.838804"	83° 20' 31.421856"	57 (V)	18° 52' 53.224044"	83° 19' 58.218156"	102	18° 52' 54.695232"	83° 18' 40.552596"
13 (V)	18° 55' 4.250856"	83° 20' 36.514068"	58 (V)	18° 52' 50.741472"	83° 19' 58.226340"	103	18° 53' 2.340228"	83° 18' 37.851372"
14 (V)	18° 55' 3.261588"	83° 20' 41.700588"	59 (V)	18° 53' 48.346704"	83° 19' 50.705328"	104	18° 53' 1.648260"	83° 18' 43.012764"
15 (V)	18° 55' 2.232228"	83° 20' 46.747668"	60	18° 52' 42.852156"	83° 20' 1.826484"	105	18° 52' 0.918564"	83° 18' 35.050752"
16 (V)	18° 55' 1.108728"	83° 20' 51.574092"	61	18° 52' 37.251708"	83° 19' 58.409652"	106	18° 52' 9.791700"	83° 18' 39.144348"
17 (V)	18° 55' 0.099540"	83° 20' 56.671776"	62	18° 52' 26.704260"	83° 19' 52.662144"	107	18° 53' 13.694172"	83° 18' 43.722396"
18 (V)	18° 54' 59.172444"	83° 20' 59.807448"	63	18° 52' 37.140852"	83° 19' 49.766popular"	108 (V)	18° 53' 14.582popular"	83° 18' 47.947positive"
19 (V)	18° 54' 58.568popular"	83° 21' 1.689804"	64	18° 52' 37.615704"	83° 19' 46.349328"	109	18° 53' 17.902532"	83° 18' 51.859512"
20 (V)	18° 54' 45.561384"	83° 21' 4.389568"	65	18° 52' 31.399428"	83° 19' 41.228544"	110	18° 53' 18.430368"	83° 18' 57.013128"
21 (V)	18° 54' 41.761368"	83° 21' 8.430660"	66	18° 52' 30.017640"	83° 19' 36.152580"	111	18° 53' 22.861464"	83° 18' 58.629636"
22 (V)	18° 54' 36.013068"	83° 21' 12.219468"	67	18° 52' 28.518924"	83° 19' 31.023888"	112	18° 53' 27.810432"	83° 19' 1.158060"
23 (V)	18° 54' 33.483180"	83° 21' 13.691844"	68	18° 52' 26.510popular"	83° 19' 25.771332"	113	18° 53' 29.432436"	83° 19' 6.350popular"
24 (V)	18° 54' 27.255420"	83° 21' 14.885748"	69	18° 52' 27.403104"	83° 19' 22.306644"	114	18° 53' 31.689600"	83° 19' 10.896960"
25 (V)	18° 54' 22.389984"	83° 21' 16.291440"	70	18° 52' 20.290positive"	83° 19' 22.627164"	115	18° 53' 34.311264"	83° 19' 14.928732"
26 (V)	18° 54' 17.101044"	83° 21' 18.369414"	71	18° 52' 20.838012"	83° 19' 18.094512"	116	18° 53' 36.529positive"	83° 19' 19.874412"
27 (V)	18° 54' 12.031668"	83° 21' 19.224828"	72	18° 52' 20.586570"	83° 19' 13.825452"	117 (V)	18° 53' 35.444880"	83° 19' 24.471936"
28 (V)	18° 54' 8.961780"	83° 21' 18.915960"	73	18° 52' 16.205484"	83° 19' 9.080052"	118	18° 53' 37.732positive"	83° 19' 29.079600"
29 (V)	18° 54' 5.180popular"	83° 21' 19.529popular"	74	18° 52' 12.522552"	83° 19' 4.864764"	119	18° 53' 42.628positive"	83° 19' 28.280424"
30 (FPCP)	18° 54' 3.565872"	83° 21' 20.850092"	75	18° 52' 9.040positive"	83° 19' 0.580656"	120 (V)	18° 53' 47.985positive"	83° 19' 28.891positive"
31 (V)	18° 54' 0.045112"	83° 21' 17.516768"	76	18° 52' 11.146184"	83° 18' 56.246556"	121 (V)	18° 53' 53.525positive"	83° 19' 25.836184"
32 (V)	18° 53' 56.379228"	83° 21' 13.688096"	77	18° 52' 13.552positive"	83° 18' 50.883684"	122 (V)	18° 53' 59.581positive"	83° 19' 24.308positive"
33 (V)	18° 53' 53.339988"	83° 21' 10.529124"	78	18° 52' 15.473724"	83° 18' 46.663928"	123 (V)	18° 54' 3.696positive"	83° 19' 26.398positive"
34 (V)	18° 53' 48.723672"	83° 21' 13.862532"	79 (FPCP)	18° 52' 17.252268"	83° 18' 41.964660"	124 (V)	18° 54' 8.808positive"	83° 19' 24.256620"
35 (V)	18° 53' 49.117908"	83° 21' 11.453400"	80	18° 52' 21.230popular"	83° 18' 38.329positive"	125 (V)	18° 54' 13.868964"	83° 19' 25.085popular"
36 (V)	18° 53' 42.809popular"	83° 21' 7.415popular"	81	18° 52' 28.106popular"	83° 18' 34.058popular"	126 (V)	18° 54' 18.778positive"	83° 19' 26.914positive"
37 (V)	18° 53' 40.029072"	83° 21' 3.234120"	82	18° 52' 24.667positive"	83° 18' 29.526positive"	127 (V)	18° 54' 23.658positive"	83° 19' 28.203positive"
38 (V)	18° 53' 36.169992"	83° 20' 58.643popular"	83	18° 52' 24.325positive"	83° 18' 24.229positive"	128 (V)	18° 54' 28.279positive"	83° 19' 29.678popular"
39 (V)	18° 53' 32.185764"	83° 20' 54.728popular"	84	18° 52' 23.916positive"	83° 18' 18.898positive"	129 (V)	18° 54' 32.897positive"	83° 19' 29.858popular"
40 (V)	18° 53' 27.461popular"	83° 20' 51.832positive"	85	18° 52' 25.753positive"	83° 18' 13.328positive"	130 (V)	18° 54' 37.236popular"	83° 19' 31.872popular"
41 (V)	18° 53' 21.985popular"	83° 20' 49.574292"	86	18° 52' 28.732764"	83° 18' 9.634positive"	131 (V)	18° 54' 41.586positive"	83° 19' 34.808popular"
42	18° 53' 18.885positive"	83° 20' 46.418popular"	87	18° 52' 32.690popular"	83° 18' 6.918positive"	132 (V)	18° 54' 45.520positive"	83° 19' 38.464positive"
43	18° 53' 19.540positive"	83° 20' 41.236positive"	88	18° 52' 33.004positive"	83° 18' 0.433positive"	133 (V)	18° 54' 48.705positive"	83° 19' 42.349positive"
44	18° 53' 19.357positive"	83° 20' 35.540positive"	89	18° 52' 32.434positive"	83° 17' 55.275positive"			
45	18° 53' 19.879positive"	83° 20' 30.002positive"	90	18° 52' 34.697positive"	83° 17' 49.899positive"			

Differential GPS Surveyed area= 1451.890 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committee (FRIVC) on 13-Jan-2021.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Mega Nursery Koraput (FPCP Code: KPTDS-005)

FSO's certificate on Final Geo-referenced Notified Forest Block

"DGPS surveyed area of Sakilova R.F. situated in the Tahasil of Bandhugaon , District: Koraput , Odisha. Forest Division: Koraput , Forest Range :Narayanpatna is 1451.890 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 44N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 13-Jan-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Koraput Forest Division

F.S.O
(Tahasildar)

TAHASILDAR
BANDHUGAON

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Koraput** Forest Range : **Narayanpatna** Forest Block Name: **Sakilova RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 44N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Narayanpatna Range Office	18°52'50.749248"	83°10'5.093400"	18.88076368	83.16808150
FSCP1	Sakilova RF , Pillar No- 30	18°54'3.565872"	83°21'30.850092"	18.90099052	83.35856947
FSCP2	Sakilova RF , Pillar No- 79	18°52'17.212368"	83°18'41.964840"	18.87144788	83.31165690

Geo-coordinates of Boundary Pillar Position (Total: 133 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	18°54'53.720604"	83°19'46.064892"	18.91492239	83.32946247
2	18°54'52.466436"	83°19'53.361948"	18.91457401	83.33148943
3	18°54'49.256496"	83°19'51.957336"	18.91368236	83.33109926
4	18°54'48.927240"	83°19'53.130000"	18.91359090	83.33142500
5	18°54'51.659784"	83°19'57.525996"	18.91434994	83.33264611
6	18°54'53.564544"	83°20'4.822944"	18.91487904	83.33467304
7	18°54'55.140624"	83°20'10.861152"	18.91531684	83.33635032
8	18°54'57.871476"	83°20'14.959284"	18.91607541	83.33748869
9	18°55'0.735996"	83°20'18.945096"	18.91687111	83.33859586
10	18°55'3.561528"	83°20'22.687512"	18.91765598	83.33963542
11	18°55'6.362904"	83°20'26.397996"	18.91843414	83.34066611
12	18°55'5.318508"	83°20'31.421904"	18.91814403	83.34206164
13	18°55'4.259856"	83°20'36.514068"	18.91784996	83.34347613
14	18°55'3.181584"	83°20'41.700588"	18.91755044	83.34491683
15	18°55'2.132220"	83°20'46.747608"	18.91725895	83.34631878
16	18°55'1.128720"	83°20'51.574092"	18.91698020	83.34765947
17	18°55'0.089580"	83°20'56.571720"	18.91669155	83.34904770
18	18°54'55.372464"	83°20'59.107488"	18.91538124	83.34975208
19	18°54'50.568660"	83°21'1.689804"	18.91404685	83.35046939
20	18°54'45.561384"	83°21'4.589568"	18.91265594	83.35127488
21	18°54'41.761368"	83°21'8.430660"	18.91160038	83.35234185
22	18°54'38.013084"	83°21'12.219408"	18.91055919	83.35339428
23	18°54'32.437188"	83°21'13.601448"	18.90901033	83.35377818
24	18°54'27.255420"	83°21'14.885748"	18.90757095	83.35413493
25	18°54'22.389984"	83°21'16.091640"	18.90621944	83.35446990
26	18°54'17.101044"	83°21'18.169416"	18.90475029	83.35504706
27	18°54'12.031848"	83°21'19.224828"	18.90334218	83.35534023
28	18°54'6.961284"	83°21'19.915560"	18.90193369	83.35553210
29	18°54'5.180400"	83°21'25.328304"	18.90143900	83.35703564
30	18°54'3.565872"	83°21'30.850092"	18.90099052	83.35856947
31	18°54'0.095112"	83°21'27.519768"	18.90002642	83.35764438
32	18°53'56.379228"	83°21'23.988096"	18.89899423	83.35666336
33	18°53'53.130984"	83°21'20.020104"	18.89809194	83.35556114

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	18°53'49.727472"	83°21'15.862536"	18.89714652	83.35440626
35	18°53'46.117968"	83°21'11.453400"	18.89614388	83.35318150
36	18°53'42.809064"	83°21'7.411536"	18.89522474	83.35205876
37	18°53'40.029072"	83°21'3.264120"	18.89445252	83.35090670
38	18°53'36.191292"	83°20'58.948368"	18.89338647	83.34970788
39	18°53'32.151264"	83°20'54.725820"	18.89226424	83.34853495
40	18°53'27.461184"	83°20'51.812592"	18.89096144	83.34772572
41	18°53'22.981848"	83°20'49.574292"	18.88971718	83.34710397
42	18°53'18.886848"	83°20'46.418388"	18.88857968	83.34622733
43	18°53'19.146948"	83°20'41.036748"	18.88865193	83.34473243
44	18°53'19.537836"	83°20'35.640924"	18.88876051	83.34323359
45	18°53'19.878324"	83°20'30.002028"	18.88885509	83.34166723
46	18°53'20.231052"	83°20'24.449964"	18.88895307	83.34012499
47	18°53'20.554080"	83°20'19.180392"	18.88904280	83.33866122
48	18°53'20.825808"	83°20'13.783848"	18.88911828	83.33716218
49	18°53'18.315384"	83°20'8.634084"	18.88842094	83.33573169
50	18°53'15.617832"	83°20'3.100632"	18.88767162	83.33419462
51	18°53'11.350608"	83°20'5.665848"	18.88648628	83.33490718
52	18°53'7.082268"	83°20'8.231712"	18.88530063	83.33561992
53	18°53'2.850324"	83°20'10.775616"	18.88412509	83.33632656
54	18°52'58.697148"	83°20'13.272216"	18.88297143	83.33702006
55	18°52'56.524368"	83°20'8.126484"	18.88236788	83.33559069
56	18°52'54.369876"	83°20'3.743700"	18.88176941	83.33437325
57	18°52'55.223040"	83°19'56.718156"	18.88200640	83.33242171
58	18°52'50.741472"	83°19'58.226340"	18.88076152	83.33284065
59	18°52'46.346700"	83°19'59.705328"	18.87954075	83.33325148
60	18°52'42.313116"	83°20'1.826484"	18.87842031	83.33384069
61	18°52'37.751700"	83°19'58.809612"	18.87715325	83.33300267
62	18°52'36.704280"	83°19'52.662144"	18.87686230	83.33129504
63	18°52'37.140852"	83°19'49.765296"	18.87698357	83.33049036
64	18°52'33.635604"	83°19'46.349328"	18.87600989	83.32954148
65	18°52'31.939428"	83°19'41.228544"	18.87553873	83.32811904
66	18°52'30.017640"	83°19'36.152580"	18.87500490	83.32670905
67	18°52'28.528032"	83°19'31.020888"	18.87459112	83.32528358
68	18°52'26.510160"	83°19'25.771332"	18.87403060	83.32382537
69	18°52'27.403104"	83°19'22.304244"	18.87427864	83.32286229
70	18°52'20.280036"	83°19'22.627164"	18.87230001	83.32295199
71	18°52'20.808012"	83°19'18.094512"	18.87244667	83.32169292
72	18°52'20.586576"	83°19'13.825452"	18.87238516	83.32050707
73	18°52'16.205484"	83°19'9.000732"	18.87116819	83.31916687
74	18°52'12.528552"	83°19'4.864764"	18.87014682	83.31801799
75	18°52'9.060060"	83°19'0.686856"	18.86918335	83.31685746
76	18°52'11.146188"	83°18'56.146536"	18.86976283	83.31559626
77	18°52'13.512612"	83°18'50.893884"	18.87042017	83.31413719
78	18°52'15.478716"	83°18'46.655928"	18.87096631	83.31295998

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	18°52'17.212368"	83°18'41.964840"	18.87144788	83.31165690
80	18°52'21.283068"	83°18'38.325456"	18.87257863	83.31064596
81	18°52'25.106628"	83°18'34.658208"	18.87364073	83.30962728
82	18°52'24.667896"	83°18'29.518632"	18.87351886	83.30819962
83	18°52'24.325680"	83°18'24.229008"	18.87342380	83.30673028
84	18°52'23.910600"	83°18'18.850176"	18.87330850	83.30523616
85	18°52'25.253796"	83°18'13.128912"	18.87368161	83.30364692
86	18°52'28.732764"	83°18'9.034848"	18.87464799	83.30250968
87	18°52'32.930472"	83°18'5.914872"	18.87581402	83.30164302
88	18°52'33.004704"	83°18'0.633924"	18.87583464	83.30017609
89	18°52'32.435436"	83°17'55.275252"	18.87567651	83.29868757
90	18°52'34.657212"	83°17'49.899804"	18.87629367	83.29719439
91	18°52'39.572976"	83°17'50.418636"	18.87765916	83.29733851
92	18°52'42.288564"	83°17'52.216296"	18.87841349	83.29783786
93	18°52'44.356656"	83°17'57.040116"	18.87898796	83.29917781
94	18°52'48.051408"	83°18'0.799344"	18.88001428	83.30022204
95	18°52'50.371680"	83°18'4.841676"	18.88065880	83.30134491
96	18°52'50.019168"	83°18'12.097008"	18.88056088	83.30336028
97	18°52'51.397248"	83°18'16.323552"	18.88094368	83.30453432
98	18°52'52.665600"	83°18'21.092436"	18.88129600	83.30585901
99	18°52'54.136776"	83°18'25.708572"	18.88170466	83.30714127
100	18°52'54.749568"	83°18'30.747132"	18.88187488	83.30854087
101	18°52'55.443288"	83°18'35.817660"	18.88206758	83.30994935
102	18°52'56.095212"	83°18'40.552596"	18.88224867	83.31126461
103	18°53'2.349528"	83°18'37.851372"	18.88398598	83.31051427
104	18°53'2.685300"	83°18'32.031720"	18.88407925	83.30889770
105	18°53'6.516744"	83°18'35.050752"	18.88514354	83.30973632
106	18°53'9.791700"	83°18'39.144348"	18.88605325	83.31087343
107	18°53'11.604192"	83°18'43.722396"	18.88655672	83.31214511
108	18°53'14.580996"	83°18'47.943936"	18.88738361	83.31331776
109	18°53'17.990232"	83°18'51.855912"	18.88833062	83.31440442
110	18°53'18.430368"	83°18'57.013128"	18.88845288	83.31583698
111	18°53'22.861464"	83°18'58.699656"	18.88968374	83.31630546
112	18°53'27.010428"	83°19'1.158060"	18.89083623	83.31698835
113	18°53'29.432436"	83°19'6.352032"	18.89150901	83.31843112
114	18°53'31.689600"	83°19'10.036560"	18.89213600	83.31945460
115	18°53'34.311084"	83°19'14.328732"	18.89286419	83.32064687
116	18°53'36.522816"	83°19'19.074432"	18.89347856	83.32196512
117	18°53'36.444480"	83°19'24.471516"	18.89345680	83.32346431
118	18°53'37.782492"	83°19'29.079408"	18.89382847	83.32474428
119	18°53'42.628128"	83°19'28.280424"	18.89517448	83.32452234
120	18°53'47.985396"	83°19'26.891616"	18.89666261	83.32413656
121	18°53'53.525508"	83°19'25.636188"	18.89820153	83.32378783
122	18°53'59.381556"	83°19'24.309120"	18.89982821	83.32341920
123	18°54'2.650392"	83°19'26.390172"	18.90073622	83.32399727

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	18°54'8.808192"	83°19'24.016620"	18.90244672	83.32333795
125	18°54'13.868964"	83°19'25.030560"	18.90385249	83.32361960
126	18°54'18.778500"	83°19'26.014188"	18.90521625	83.32389283
127	18°54'23.650128"	83°19'26.303700"	18.90656948	83.32397325
128	18°54'28.270980"	83°19'26.578344"	18.90785305	83.32404954
129	18°54'32.997528"	83°19'26.859252"	18.90916598	83.32412757
130	18°54'37.236024"	83°19'30.787212"	18.91034334	83.32521867
131	18°54'41.566752"	83°19'34.800744"	18.91154632	83.32633354
132	18°54'45.520128"	83°19'38.464644"	18.91264448	83.32735129
133	18°54'49.705704"	83°19'42.343788"	18.91380714	83.32842883

***** END of Statement*****

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